MEMORY MYTH

HOME OR SCHOOL

MICRO POWER & LIGHT CO.

A MEMORY MYTH

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APPLESOFT 3.3 APPLY WRITE-PROTECT TAB IF MISSING.

CONTROL NUMBER: B-157

MICRO POWER & LIGHT CO.

DALLAS, TEXAS

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12820 HILLCREST ROAD, SUITE 219, DALLAS, TX 75230

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MICRO POWER & LIGHT CO.

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DISCARD

MEMORY MYTH

DEVELOPING MEMORY SKILLS

12820 Hillcrest Road, #219
Dallas, Texas 75230

OPERATING TIPS

Most Micro Power & Light Co. program products are designed to be used without reference to any separate written user guides or documentation. The instructions necessary to run the program (once booted), appear on the CRT screen as needed.

To start each program merely requires booting the disk in the normal manner. Be sure to read the program pamphlet or disk label to determine if the program will run on your computer system.

If the program disk fails to boot, try the following. Reinsert the disk, open and close the disk drive door several times (to ensure the disk is seated properly), then boot again. Should the problem persist - remove the disk, power off the computer, wait at least ten seconds, then repeat the steps described above.

DO NOT place write-protect tabs over the cutout notches on the edge of Micro Power & Light Co. program disks. If you do so, when you try to run the program an I/O ERROR message will occur, and the program will effectively be aborted.

Some Micro Power & Light Co. programs require initialization of a separate data disk. In such instances: (1) Always use a new disk, one never used before, and (2) Follow the program instructions carefully, since some programs require use of their own initialization procedure.

Some authors code their programs to act on single-character responses, such as Y for Yes, directly - without requiring use of the Return/Entry key. Others require pressing Return/Entry after all entries. When in doubt, after having keyed a valid entry, if the program does not respond, press the Return/Entry key.

COURSEWARE COVERAGE

Micro Power & Light Co. now offers a wide range of fine educational programs designed to run on Apple II and IBM PC computers. We have products relevant to the following disciplines, interest areas and age groups:

Language Arts
Life Science
Mathematics
Physical Science
Statistics
Social Science
Life Skills
Computer Literacy
Talented & Gifted
Puzzles & Games
Teacher Tools
College Prep
K-12 Students

Our inventory of quality courseware products continues to grow at a very rapid pace. For descriptions of the individual programs pertinent to each of the above-mentioned categories you need only request a copy of our latest (free) Catalog of Programs.

A MEMORY MYTH

A FUN WAY TO DEVELOP MEMORY SKILLS

USER: **ANYONE - EVERYONE**

(1) WHO WANTS TO **CHALLENGE** THEIR MEMORY SKILLS
(2) WHO WANTS TO **DEVELOP** THEIR MEMORY SKILLS
(3) WHO WANTS TO **HAVE A GOOD TIME** DOING IT!

FORMAT: THE PROGRAM CONSISTS OF 12 LEVELS OF EXERCISES. EACH SUCCESSIVE LEVEL IS STILL MORE CHALLENGING!

OBJECTIVE #1 **TO BE ABLE** TO DO ALL 12 LEVELS

HOW QUICKLY CAN YOU PLACE AN IMAGE IN YOUR MEMORY?
YOU DETERMINE HOW LITTLE TIME IT TAKES YOU

OBJECTIVE #2 **TO DO SO** AS QUICKLY AS POSSIBLE

TIME: HOW LONG, AND HOW MANY TIMES YOU TAKE THIS **CHALLENGE IS UP TO YOU!** YOU CAN:

START AT ANY LEVEL
ADJUST TO ANY TIME
DO ANY NUMBER OF EXERCISES

COMPUTER: AN APPLE II * WITH AT LEAST:

(1) **32K RAM**
(2) **APPLESOFT IN ROM**
(3) **A SINGLE DISK DRIVE**

* APPLE II IS A REGISTERED TRADEMARK OF APPLE COMPUTER INC.